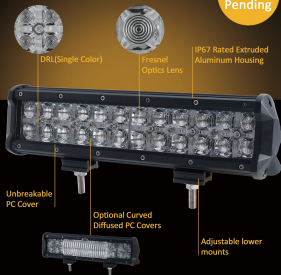


EMC Interference Cancellation • UV Resistant Power Coat •  
9V to 32V Range • 50,000 Hrs LED Life • CCT 6000K

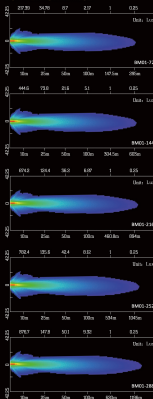
Design  
Patent  
Pending



### FEATURES & BENEFITS

By using the new Fresnel optics lens technology, they are designed to deliver better lighting performance for safe driving. Designed upon the traditional light bars, the cross style DRL function is adopted in this LED light bar series to allow them to be used in the daytime. With eight different lengths available, they can be easily used in as many automotive lighting applications as possible. In addition, the option of curved diffused covers is a great consideration for spreading light output and reducing wind drag.

### LUX PERFORMANCE



### DIMENSIONS



| Part. No | A     | B     | C       |
|----------|-------|-------|---------|
| BM01-36  | 65.50 | 81.50 | 167.50  |
| BM01-72  | 65.50 | 81.50 | 305.50  |
| BM01-108 | 65.50 | 81.50 | 443.50  |
| BM01-144 | 65.50 | 81.50 | 581.50  |
| BM01-180 | 65.50 | 81.50 | 719.50  |
| BM01-216 | 65.50 | 81.50 | 857.50  |
| BM01-252 | 65.50 | 81.50 | 995.50  |
| BM01-288 | 65.50 | 81.50 | 1133.50 |

### TECHNICAL SPECIFICATIONNS

|                   |                           |
|-------------------|---------------------------|
| Item No.          | BM01-72                   |
| Voltage           | DC 9V-32V                 |
| Raw Lumens        | 4010lm                    |
| Beam Pattern      | Spot&DRL                  |
| Power Consumption | 36W                       |
| Beam Distance     | 147.5m @1Lux              |
| Housing           | Extruded aluminum housing |
| Waterproof        | IP67                      |
| LED Qty           | 30pcs                     |
| Amp Draw          | 3A@12V, 1.5A@24V          |
| LED Life          | 50,000 Hrs                |